

COURSE SCHEDULE

Time:	Curriculum Details:	Instructors:
08:30am - 09:00am	Registration & Breakfast	
09:00am - 10:30am	Fundamentals of Endodontic Diagnosis & Instrumentation	Dr. Wooseob Kim
10:30am - 10:45am	Coffee Break	
10:45am - 12:15pm	Fundamentals of Endodontic Diagnosis & Instrumentation	Dr. Wooseob Kim
12:15pm - 01:15pm	Lunch Break	
01:15pm - 03:15pm	Fundamentals of Periodontology, Oral Surgery & Implant Basics	Dr. Seungyeup Lee, Dr. Hyeonggeun Kim
03:15pm - 03:30pm	Coffee Break	
03:30pm - 04:00pm	Hands-on Session: Soft Tissue Suturing	Dr. Seungyeup Lee, Dr. Hyeonggeun Kim
04:00pm - 05:30pm	Fundamentals of Periodontology, Oral Surgery & Implant Basics	Dr. Seungyeup Lee, Dr. Hyeonggeun Kim

COURSE DETAILS

Educational Method	Lecture & Participation
CE Hours	13.5 CEU
AGD Code	Lecture · 070 Endodontics - 3 CEU · 490 Periodontics - 3 CEU · 690 Implants - 6.5 CEU Participation · 1 CEU
CE Provider	MINEC America
Maximum Attendee	20

Time:	Curriculum Details:	Instructors:
08:30am - 09:00am	Registration & Breakfast	
09:00am - 10:30am	Fundamentals of Tooth Preparation for Single-Crown Restorations	Dr. Seungyeup Lee, Dr. Hoonjin Kim
10:30am - 10:45am	Coffee Break	
10:45am - 12:15pm	Fundamentals of Dental Materials & Digital Prosthodontics	Dr. Seungyeup Lee, Dr. Hoonjin Kim
12:15pm - 01:15pm	Lunch Break	
01:15pm - 03:15pm	Fundamentals of Dental Implants	Dr. Seungyeup Lee, Dr. Hyeonggeun Kim
03:15pm - 03:30pm	Coffee Break	
03:30pm - 04:00pm	Hands-on Session: Guided Single Implant Placement	Dr. Seungyeup Lee, Dr. Hyeonggeun Kim
04:00pm - 05:30pm	Fundamentals of Prosthodontics & Digital Dentistry	Dr. Seungyeup Lee, Dr. Hyeonggeun Kim

TUITION

Price \$750

*Tuition can be credited towards purchase of MegaGen products.



REGISTRATION

Contact your **local representative** or **Soobin Jeong** +1 (844) 288-5425 Ext. 149

CANCELLATION POLICY

100% refund up to twenty days before the course.
Non-refundable less than 20 days.

VENUE INFORMATION

MegaGen America
39-40 Broadway, Fair Lawn, NJ 07410



HOTEL INFORMATION

Hampton Inn & Suites Teaneck Glenpointe
One Glenwood Avenue Suite B Teaneck, NJ, 07666
T: +1 201-836-0600



Hyatt Place Fair Lawn/Paramus
41-01 Broadway Fair Lawn, NJ, 07410
T: +1 201-475-3888
Corporate Discount Code: 199438



Track 1 | Foundation Track | Fundamental Implant Course

2026 MIR MegaSchool – Implant Education Track

Dental Implants • Materials • Endodontics • Prosthodontics • Digital Dentistry

“기본은 같아도 결과는 다릅니다.”

이론이 아닌, 현장에서 검증된 미르치과병원 원장님들의 실전 임상 노하우를 담은 Foundation Track



• February 13 - 14, 2026 (FRI - SAT)
8:30AM - 5:30PM
MegaGen America
39-40 Broadway, Fair Lawn, NJ 07410



Track 2 | Intermediate Track | June 18-19, 2026
Track 3 | Advanced Track | September, 2026

ABOUT THE PRESENTER



Dr. Seungyeup Lee

- Graduated from Kyungpook National University School of Dentistry
- Adjunct Professor, Kyungpook National University School of Dentistry
- Completed MINEC–UCLA Perio Implant Course
- Director, MINEC–UCLA Perio Implant Program
- Board Member, NYU Implant Study Club
- Board Member, Korean Society of Dental Implantology
- ICOI Fellowship
- Clinical Advisor, DDX
- Former Chief Director, Busan MIR Dental Clinic
- Former Director, Gyeongsan MIR Dental Clinic

Dr. Hoonjin Kim

- Graduated from Kyungpook National University
- Graduated from Pusan National University School of Dentistry
- Master of Dental Science, Pusan National University School of Dentistry
- Regular Member, Korean Academy of General Dentistry
- Regular Member, Korean Academy of Esthetic Dentistry
- Regular Member, Korean Academy of Oral and Maxillofacial Implantology
- Completed CIRD Ridge Augmentation Course
- Completed CIRD Sinus Graft Procedures Course
- Completed MINEC Endodontic Training Program
- Completed MINEC Partial Orthodontics Training Program
- Board-Certified Specialist in General Dentistry
- Completed International Centric Guide Academy Program



Dr. Hyeongeun Kim

- Graduated from Korea University
- Graduated from Pusan National University School of Dentistry
- Board-Certified Specialist in General Dentistry
- Regular Member, Korean Academy of General Dentistry
- Regular Member, Korean Academy of Oral and Maxillofacial Implantology
- Lifetime Member, Korean Academy of Prosthodontics
- Completed ATC Advanced Implant Course
- Completed ICGA Clinical Occlusion Course
- Completed the Excellent Prosthodontic Dentist Program, Korean Academy of Prosthodontics
- Completed MINEC Endodontic Training Program
- Former Adjunct Professor, Department of Dental Hygiene, Daegu Health College



Dr. Wooseob Kim

- Veterinarian
- Graduated from the Department of Veterinary Medicine, Kyungpook National University
- Graduated from Kyungpook National University School of Dentistry
- Master of Dental Science, Kyungpook National University School of Dentistry
- Completed MINEC Endodontic Training Program
- Completed ATC Esthetic Prosthodontics Course
- Completed ICGA Occlusion Training Course
- Regular Member, Korean Academy of Endodontics
- Regular Member, Korean Academy of Microscopic Dentistry
- Regular Member, Korean Academy of Esthetic Dentistry
- Recipient of the Best Clinical Case Presentation Award at the 2024 Korean Academy of Endodontics Annual Meeting
- Completed ICGA Periodontal–Implant Seminar

SESSION 1

Fundamentals of Endodontic Diagnosis & Instrumentation

Dr. Wooseob Kim

CURRICULUM DETAILS

Is pain always an indication for root canal treatment? Even when endodontic therapy is deemed necessary, clinicians often face questions regarding why treatment is indicated, how to approach the case, and to what extent treatment should be performed. This lecture introduces a structured, evidence-based endodontic protocol that focuses on accurately identifying the source of dental pain through proper diagnosis and establishing clear, clinically applicable treatment strategies. Drawing from the clinical experience of the MIR Dental Network, the course aims to present a practical, reproducible approach to endodontic decision-making and treatment planning.

LEARNING OBJECTIVES

- Identify the true etiology of dental pain using evidence-based diagnostic criteria
- Establish clear indications and treatment strategies for root canal therapy
- Apply a systematic and reproducible endodontic protocol in daily clinical practice

SESSION 2

Fundamentals of Prosthodontics, Oral Surgery & Digital Implant Dentistry

Dr. Seungyeup Lee,
Dr. Hyunggeun Kim

CURRICULUM DETAILS

Across nearly all disciplines, the integration of digital technology has become unavoidable, and dentistry is no exception. As digital environments continue to advance, their benefits have been increasingly incorporated into clinical practice, with many traditional treatment protocols now being replaced or enhanced by digital workflows worldwide. Despite this shift, opportunities to gain sufficient exposure to digital dentistry during undergraduate training have remained limited. This lecture provides an overview of how digital technologies are currently applied across various areas of clinical dentistry and explores practical examples of integrating digital workflows into dental implant surgery. With a focus on the perspective of early-stage clinicians, the course aims to serve as an introduction to digital dentistry and to build a foundational understanding of its clinical applications.

LEARNING OBJECTIVES

- Explore various areas of clinical dentistry where digital technologies are applied
- Understand the basic concepts and workflows of digital dentistry
- Recognize practical applications of digital technology in implant surgical procedures

SESSION 2

Fundamentals of Tooth Preparation for Single-Crown Restorations

Dr. Seungyeup Lee,
Dr. Hoonjin Kim

CURRICULUM DETAILS

With the advancement of implant dentistry, clinicians may unintentionally place less emphasis on the value of natural teeth. However, it is important to remember that dental implants are ultimately designed to replicate natural dentition. While single-crown restorations may appear straightforward, their role in restorative dentistry should never be underestimated. A deep understanding of single-crown restorations forms the foundation for successful full-mouth rehabilitation. At the core of predictable single-crown outcomes lies proper tooth preparation. This lecture focuses on the fundamental principles and key considerations required for appropriate crown preparation, emphasizing concepts that must be understood and consistently applied in daily clinical practice.

LEARNING OBJECTIVES

- Understand the biological, mechanical, and esthetic principles involved in tooth preparation
- Become familiar with the instruments and techniques required for effective tooth preparation
- Learn key considerations and clinical approaches for anterior tooth preparation
- Learn key considerations and clinical approaches for posterior tooth preparation